Appl. No. 10/822,494

Amdt. dated January 8, 2007

Reply to Office Action of December 7, 2006

Attorney Docket No. 1455-043831

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Original) An insole assembly (100, 200) used for increasing the weight of a footwear comprising:

a lower insole (110, 210) made of a compressed resin having a high specific gravity; and

an upper insole (120, 220) laid on the lower insole (110, 210).

- 2. (Original) The insole assembly according to claim 1, wherein the lower insole (110, 210) is made of a compression molded resin.
- 3. (Original) The insole assembly according to claim 2, wherein the compression molded resin has a specific gravity of at least 2.
- 4. (Withdrawn) The insole assembly according to claim 1, wherein the lower insole (210) has, in a top surface (212) thereof, front concave portions (214), a rear concave portion (218) and a plurality of longitudinal grooves (216) for connecting the front concave portions (214) with the rear concave portion (218).
- 5. (Withdrawn) The insole assembly according to claim 1, wherein the lower insole (210) has longitudinal and lateral groove s (224, 226) formed in an underside (222) thereof and concave portions (228) formed in a central portion of the underside (222) and connected with the longitudinal grooves (228).
- 6. (Withdrawn) The insole assembly according to claim 1, wherein the lower insole (210) has a plurality of through holes (220) for connecting a top surface (212) with an underside (222).
- 7. (Withdrawn) The insole assembly according to claim 1, wherein the upper insole (240) has an anti-slip projection (252a) in a top front portion thereof.

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- 8. (Withdrawn) The insole assembly according to claim 1, wherein the upper insole (240) has vent holes (248) perforated vertically in a front portion thereof and projections (250) formed in a bottom front portion thereof.
- 9. (Withdrawn) The insole assembly according to claim 1, wherein the upper insole (240) has a convex portion (252) extended longitudinally in a top central portion to support a metatarsus.
- 10. (Withdrawn) The insole assembly according to claim 1, wherein the upper insole 240 has a hollow concave portion (242) formed in a bottom rear portion thereof.
- 11. (Withdrawn) The insole assembly according to claim 1, wherein the upper insole (140, 240) has a support portion (142, 242) made of a hard resin for preventing the foot of a wearer from twisting and a contact portion (144) made of a thin cloth and laid on the support portion (142, 242).
- 12. (Currently Amended) The insole assembly according to claim 1, further comprising a shock-absorbing member (130, 230) attached to a rear end (110b, 210b) of the upper lower insole (110, 210).
 - 13. (Withdrawn) A heavy weight footwear comprising: a body (320, 420, 520) for housing a foot;

an outsole (340, 440, 540) connected to the body (320, 420, 520) for supporting the foot, at least a portion of the outsole being made of a compressed resin having a high specific gravity; and

an insole laid on the outsole (340, 440, 540) within the body (320, 420, 520).

- 14. (Withdrawn) The heavy weight footwear according to claim 13, wherein the whole part of the outsole (440, 540) is made of the high specific gravity compressed resin.
- 15. (Withdrawn) The heavy weight footwear according to claim 13, wherein the high specific gravity compressed resin is inserted into the outsole (440, 540).

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- 16. (Withdrawn) The heavy weight footwear according to claim 13, further comprising a midsole (330, 530) laid between the outsole (340, 540) and the body (320, 520), at least a portion of the midsole (330, 530) being made of a high specific gravity compressed resin.
- 17. (Withdrawn) The heavy weight footwear according to claim 16, wherein the whole part of the midsole (330, 530) is made of the high specific gravity compressed resin.
- 18. (Withdrawn) The heavy weight footwear according to claim 16, wherein the high specific gravity compressed resin is inserted into the midsole (330, 530).
 - 19. (Withdrawn) A heavy weight footwear comprising: a body (320) for housing a foot;

a midsole (330) connected to the body (320) for supporting the foot, at least a portion of the outsole being made of a compressed resin having a high specific gravity;

an outsole (340) attached to an underside of the midsole; and an insole laid on the midsole within the body.

- 20. (Withdrawn) The heavy weight footwear according to claim 19, wherein the whole part of the midsole is made of the high specific gravity compressed resin.
- 21. (Withdrawn) The heavy weight footwear according to claim 19, wherein the high specific gravity compressed resin is inserted into the midsole (330).